

Form PTO-1449 (SNL-Modified) (2-91)

List of Patents and Publications
for Applicant's
Information Disclosure Statement

Atty Docket No: SD7213/S99838

Serial Number: 10/772,805

APPLICANT: Keenan

(use several sheets if necessary)

GROUP:

FILING DATE: February 4, 2004

REFERENCE DESIGNATION

Ex'r Init				U.S. Patent Documents		Sub		
		Document No.	Date	Name	Class	Class	File Date	
				Foreign Patent Documents		Sub	Translation	
		Document No.	Date	Name	Class	Class	Yes	X No

/F.A./ |AA | 6,584,413 6/24/2003 Keenan et al.

/F.A./ |AB | 6,675,106 1/6/2004 Keenan et al

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

/F.A./ |BA | Andrew et al., "Rapid Analysis of Raman Image Data Using Two-Way
Multivariate Curve Resolution," Applied Spectroscopy **52**, 797 (1998).|BB | Alsberg et al., "Speed improvement of multivariate algorithms by the method of
postponed basis matrix multiplication Part I. Principal component analysis,"
Chemometrics Intell. Lab. Syst. **24**, 31 (1994).|BC | Kiers et al., "Relating two proposed methods for speedup of algorithms for
fitting two- and three-way principal component and related multilinear models,"
Chemometrics Intell. Lab. Syst. **36**, 31 (1997).|BD | Vogt et al., "Fast principal component analysis of large data sets,"
Chemometrics Intell. Lab. Syst. **59**, 1 (2001).|BE | Vogt et al., "Fast principal component analysis of large data sets based on
information extraction," J. Chemometrics **16**, 562 (2002).|BF | Gallivan et al., "Impact of Hierarchical Memory Systems on Linear Algebra
Algorithm Design," Int. J. Supercomputer Applications **2**, 12 (1988).|BG | Bro et al., "A Fast Non-Negativity-Constrained Least Squares Algorithm," J.
Chemometrics **11**, 393 (1997).|BH | Wu et al., "The kernel PCA algorithms for wide data. Part I: theory and
algorithms," Chemometrics Intell. Lab Syst. **36**, 165 (1997).|BI | Kotula et al., "Automated Analysis of SEM X-Ray Spectral Images: A Powerful
New Microanalysis Tool," Microscopy and Microanalysis **9**, 1 (2003).|BJ | Bro et al., "Improving the speed of multi-way algorithms: Part II: Compression,"
Chemometrics Intell. Lab Syst. **42**, 105 (1998).

Examiner: /Ahmed Abdelnour/

Date Considered: 06/19/2007